

[illegible]

Abstract of Disclosure

A method for assembling a control for use with a cooling device includes providing an attached control that is configured to control the cooling device, and installing a wireless interface in the attached control.

Figures

Figure 1: A schematic diagram of the experimental setup. The diagram shows a cross-section of a system with a central region labeled 'Sample' and two outer regions labeled 'Electrode' and 'Electrolyte'. The 'Sample' region is connected to a 'Power Source' and a 'Measurement System'. The 'Electrode' and 'Electrolyte' regions are also connected to the 'Power Source' and 'Measurement System'. The diagram illustrates the flow of current and the resulting electrochemical reactions.